

Inventor Name Search Result

Your Search was:

Last Name = KNASIAK

First Name = GARY

Application#	Patent#	Status	Date Filed	Title	Inventor Name 7
60418939	Not Issued	159	10/16/2002	AQUEOUS PROCESS FOR AMMONIA RECOVERY IN THE PREPARATION OF SILAZANES AND POLYSILAZANES	KNASIAK, GARY J.
60289067	Not Issued	159	05/07/2001	THERMALLY-STABLE, CORROSION-RESISTANT, MOISTURE CURABLE POLYSILAZANES AND POLYSILOXAZANES	KNASIAK, GARY J.
10685689	Not Issued	030	10/14/2003	AMMONIA RECOVERY IN THE PREPARATION OF SILAZANES AND POLYSILAZANES	KNASIAK, GARY
10075729	6652978	150	02/14/2002	THERMALLY STABLE, MOISTURE CURABLE POLYSILAZANES AND POLYSILOXAZANES	KNASIAK, GARY J.
09793224	6534184	150	02/26/2001	POLYSILAZANE/POLYSILOXANE BLOCK COPOLYMERS	KNASIAK, GARY J.
09439871	6329487	150	11/12/1999	NOVEL SILAZANE AND/OR POLYSILAZANE COMPOUNDS AND METHODS OF MAKING	KNASIAK, GARY J.

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name First Name
KNASIAK GARY Search

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PLUS Search Results for S/N 10685689, Searched June 22, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

6329487	6332985
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	443	423/352,356.ccls.	US-PGPUB ; USPAT	OR	ON	2005/06/22 11:56
L2	240	423/352,356.ccls.	USOCR	OR	ON	2005/06/22 13:25
L3	3	"6534184".pn. "6329487".pn. "6652978".pn.	USPAT	OR	ON	2005/06/22 11:16
L4	16	("3911169" "4482669" "4612383" "4678688" "4689252" "4774312" "4869858" "4929704" "5008422" "5021533" "5155181" "5288795" "5639844" "5824280" "5919572" "6329487").PN.	US-PGPUB ; USPAT; USOCR	OR	ON	2005/06/22 11:22
L5	3950	(silazane or polysilazane)	US-PGPUB ; USPAT	OR	ON	2005/06/22 11:23
L6	191	(silazane or polysilazane)	USOCR	OR	ON	2005/06/22 11:23
L7	2761	(silazane or polysilazane)	EPO; JPO; DERWENT	OR	ON	2005/06/22 11:24
L8	1888	(ammonolysis)	US-PGPUB ; USPAT	OR	ON	2005/06/22 11:24
L9	598	(ammonolysis)	USOCR	OR	ON	2005/06/22 11:24
L10	543	(ammonolysis)	EPO; JPO; DERWENT	OR	ON	2005/06/22 11:24
L11	167	5 and 8	US-PGPUB ; USPAT	OR	ON	2005/06/22 11:24
L12	10	6 and 9	USOCR	OR	ON	2005/06/22 11:24
L13	63	7 and 10	EPO; JPO; DERWENT	OR	ON	2005/06/22 11:24

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L15	2405	((ammonia and (ammonium adj (halide or bromine or chloride or fluoride))) and (ammonium adj hydroxide)) and ((sodium adj (chloride or halide or bromine or fluoride)) or (potassium adj (chloride or halide or bromine or fluoride)) or water or acid or base or (alkali adj hydroxide) or (potassium adj hydroxide) or (sodium adj hydroxide) or (acid adj (mineral or acetic or hydrochloric or sulphuric or propanoic or oxalic)))	USOCR	OR	ON	2005/06/22 11:57
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L18	5	14 and 11	US-PGPUB ; USPAT	OR	ON	2005/06/22 11:28
L19	0	15 and 12	USOCR	OR	ON	2005/06/22 11:28
L20	1	16 and 13	EPO; JPO; DERWENT	OR	ON	2005/06/22 11:28
L21	0	("2004/0076573").URPN.	USPAT	OR	ON	2005/06/22 11:37

L22	1	"4482669".pn.	USPAT	OR	ON	2005/06/22 11:37
L23	132	("4482669").URPN	USPAT	OR	ON	2005/06/22 11:45
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L25	0	(ammonolysis same by\$3product) and silazane	USPAT	OR	ON	2005/06/22 11:50
L26	11	(ammonolysis same by?product) and silazane	USPAT	OR	ON	2005/06/22 11:50
L27	9	(ammonolysis same by?product) and silazane	US-PGPUB ; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/22 11:50
L29	5	(ammonolysis same by?product) and silazane	USOCR	OR	ON	2005/06/22 11:50
L30	7	1 and 14	US-PGPUB ; USPAT	OR	ON	2005/06/22 11:57
L31	4	2 and 15	USOCR	OR	ON	2005/06/22 11:57
L32	9	("2564674" "2579418" "3036019" "3143514" "4255549").PN.	US-PGPUB ; USPAT; USOCR	OR	ON	2005/06/22 12:13
L33	2	("5746993").URPN.	USPAT	OR	ON	2005/06/22 12:34
L34	8	("2701182" "4291006" "4572769" "4634509" "4841998" "5114694" "5393386").PN.	US-PGPUB ; USPAT; USOCR	OR	ON	2005/06/22 12:35
L35	1	2004-387922.NRAN	DERWENT	OR	ON	2005/06/22 12:47
L36	0	1 not 2	USOCR	OR	ON	2005/06/22 13:39
L37	816	ammonia adj recovery	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/22 13:40
L38	73	37 and (ammonium adj hydroxide)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/22 13:40
L39	1	1993-079167.NRAN	DERWENT	OR	ON	2005/06/22 13:42

L40	12844	((ammonia same (ammonium adj (halide or bromine or chloride or fluoride))) and (ammonium adj hydroxide)) and ((sodium adj (chloride or halide or bromine or fluoride)) or (potassium adj (chloride or halide or bromine or fluoride)) or water or acid or base or (alkali adj hydroxide) or (potassium adj hydroxide) or (sodium adj hydroxide) or (acid adj (mineral or acetic or hydrochloric or sulphuric or propanoic or oxalic)))	US-PGPUB ; USPAT	OR	ON	2005/06/22 13:52
L41	2405	((ammonia same (ammonium adj (halide or bromine or chloride or fluoride))) and (ammonium adj hydroxide)) and ((sodium adj (chloride or halide or bromine or fluoride)) or (potassium adj (chloride or halide or bromine or fluoride)) or water or acid or base or (alkali adj hydroxide) or (potassium adj hydroxide) or (sodium adj hydroxide) or (acid adj (mineral or acetic or hydrochloric or sulphuric or propanoic or oxalic)))	USOCR	OR	ON	2005/06/22 13:51
L42	3003	((ammonia same (ammonium adj (halide or bromine or chloride or fluoride))) same (ammonium adj hydroxide)) and ((sodium adj (chloride or halide or bromine or fluoride)) or (potassium adj (chloride or halide or bromine or fluoride)) or water or acid or base or (alkali adj hydroxide) or (potassium adj hydroxide) or (sodium adj hydroxide) or (acid adj (mineral or acetic or hydrochloric or sulphuric or propanoic or oxalic)))	US-PGPUB ; USPAT	OR	ON	2005/06/22 13:53

L43	1589	((ammonia same (ammonium adj (halide or bromine or chloride or fluoride))) same (ammonium adj hydroxide)) and ((sodium adj (chloride or halide or bromine or fluoride)) or (potassium adj (chloride or halide or bromine or fluoride)) or water or acid or base or (alkali adj hydroxide) or (potassium adj hydroxide) or (sodium adj hydroxide) or (acid adj (mineral or acetic or hydrochloric or sulphuric or propanoic or oxalic)))	USOCR	OR	ON	2005/06/22 13:52
L44	124	((ammonia same (ammonium adj (halide or bromine or chloride or fluoride))) same (ammonium adj hydroxide)) same ((sodium adj (chloride or halide or bromine or fluoride)) or (potassium adj (chloride or halide or bromine or fluoride)) or water or acid or base or (alkali adj hydroxide) or (potassium adj hydroxide) or (sodium adj hydroxide) or (acid adj (mineral or acetic or hydrochloric or sulphuric or propanoic or oxalic)))	EPO; JPO; DERWENT	OR	ON	2005/06/22 13:54
L45	1570	((ammonia same (ammonium adj (halide or bromine or chloride or fluoride))) same (ammonium adj hydroxide)) same ((sodium adj (chloride or halide or bromine or fluoride)) or (potassium adj (chloride or halide or bromine or fluoride)) or water or acid or base or (alkali adj hydroxide) or (potassium adj hydroxide) or (sodium adj hydroxide) or (acid adj (mineral or acetic or hydrochloric or sulphuric or propanoic or oxalic)))	USOCR	OR	ON	2005/06/22 13:54

L46	2043	((ammonia same (ammonium adj (halide or bromine or chloride or fluoride))) same (ammonium adj hydroxide)) same ((sodium adj (chloride or halide or bromine or fluoride)) or (potassium adj (chloride or halide or bromine or fluoride)) or water or acid or base or (alkali adj hydroxide) or (potassium adj hydroxide) or (sodium adj hydroxide) or (acid adj (mineral or acetic or hydrochloric or sulphuric or propanoic or oxalic)))	US-PGPUB ; USPAT	OR	ON	2005/06/22 13:57
L47	2040	46 not 1	US-PGPUB ; USPAT	OR	ON	2005/06/22 14:01
L49	53	47 and ammonia.ti.	US-PGPUB ; USPAT	OR	ON	2005/06/22 14:04